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BERK005

**09/721.543**

Liu et al.

**November 21, 2000**

1645

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TECH CENTER 1600/2900

### Translation

YES	NO
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QW


AC

Wyllie, Susan (1999), "Single Channel Analysis of Recombinant Major Outer membrane Protein Porins from Chlamydia Psittaci and Chlamydia Pneumoniae." *FEBS Letters*, Vol. 445:192-196.

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615/02

**EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

 <p><b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)</p>	Docket Number (Optional) <b>BERK005</b>		Application Number <b>09/721,543</b>
	Applicant(s) <b>Liu et al.</b>		
	Filing Date <b>November 21, 2000</b>		Group Art Unit <b>1645</b>

## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

[illegible]

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

QW	AA	Allen, Judith (July 15, 1991), "A Single Peptide from the Major Outer Membrane Protein of Chlamydia Trachomatis Elicits T Cell Help for the Production of Antibodies to Protective Determinants." <i>Journal of Immunology</i> , Vol. 147:674-679.
QW	AB	Wyllie, Susan (November 1998), "The Major Outer Protein of Chlamydia Psittaci Functions as a Porin-like Ion Channel." <i>Infection and Immunity</i> , pages 5202-5207.

EXAMINER	DATE CONSIDERED
<i>Quon Pen</i>	6/5/02

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## INFORMATION DISCLOSURE CITATION

) RUP 372 (11111) RUIH

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ATTY. DOCKET NO.  
BERK-005SERIAL NO.  
09/721,543

APPLICANT

Liu et al.

FILING DATE  
November 21, 2000GROUP:  
1645

## U.S. PATENT DOCUMENTS

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
AA	5,496,938	03/05/1996	Gold et al.	536	22.1	—
AB	5,958,691	09/28/1999	Pieken et al.	435	6	—

## FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation
					Yes No

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

QW	AC	Ellington et al. (1990) "In vitro selection of RNA molecules that bind specific ligands." <i>Nature</i> , Vol. 346:818-22.
QW	AD	Gold et al. (1995) "Diversity of Oligonucleotide Functions." <i>Annu. Rev. Biochem.</i> , Vol. 64:763-97.
QW	AE	Tuerk et al. (1990) "Systematic Evolution of Ligands by Exponential Enrichment: RNA Ligands to Bacteriophage T5 DNA Polymerase." <i>Science</i> , Vol. 249(4968):505-510.
QW	AF	Yang et al. (1998) "DNA ligands that bind tightly and selectively to cellobiose." <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 95:5462-5467.

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